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Laura D. Ford Vice President Federal Regulatory EX PARTE OR LATE FILED

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

OCKET FILE CHOW

September 15, 1993

William Caton, Acting Secretary Federal Communications Commission 1919 M. Street N.W., Rm 222 Washington, DC 20554

RE:

Depreciation Simplification Docket CC 92-296

Dear Mr. Caton:

Today, September 15, 1993, U S WEST met with Chairman Quello and Brian Fontes; Commissioner Barrett and Jeffrey Hoagg and Commissioner Duggan and Linda Oliver. Representing U S WEST were Richard McCormick, President and CEO; Laird Walker, Vice-President, Federal Relations; Laura Ford, Vice-President, Federal Regulatory and Mike Crumling, Executive Director, Federal Regulatory. Chuck Lillis, Executive Vice-President and Chief Planning Officer accompanied the U S WEST representives to meet with Chairman Quello and Brian Fontes. The attached document on Depreciation Simplification served as the basis for the discussion.

In accordance with Commission Rule 1.1206(a)(2), the original and one copy of this letter including attachments are being filed with your office. Acknowledgment and date of receipt of these transmittals are requested. A duplicate letter is attached for this purpose. Please let me know if you have questions.

Sincerely,

Laura D. Ford

Vice-President-Federal Regulatory

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Depreciation Simplification CC 92-296

Option D is best solution:

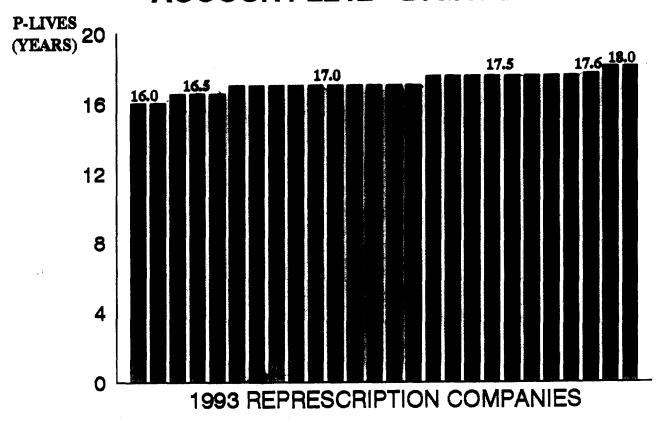
- Consistent with Price Caps
- Provides flexibility necessary for LEC to solve depreciation problem
- Subject to Commission review and other safeguards:
 - Audits internal and external
 - GAAP
 - · ARMIS
 - First Quarter filings
- LEC responsible for future capital recovery

Depreciation Simplification CC 92-296

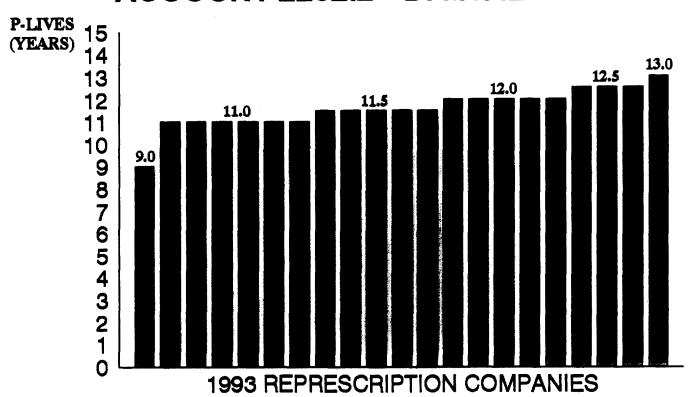
Option A generates many concerns:

- Does not apply to all accounts in1994
 - Biggest problem is with technology sensitive accounts
 - » copper
 - » circuit
 - » switching
- Ranges are limited to subset of prescribed lives
 - Lower limit must reflect high technology impact
 - » copper-15 years
 - » circuit-7 years
 - » digital switching-10 years
 - The Commission should reply upon outside experts who specialize in technology forecasting
 - » Technology Forecasting Group
 - LEC's should not be forced to come within the range within a certain period of time
- Does not apply to all study areas in 1994

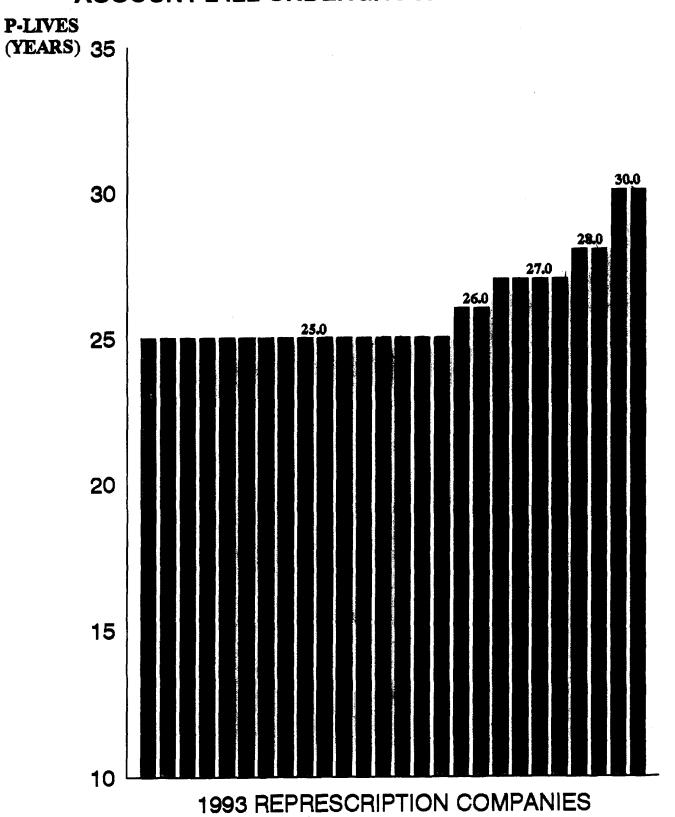
ACCOUNT 2212 - DIGITAL ESS



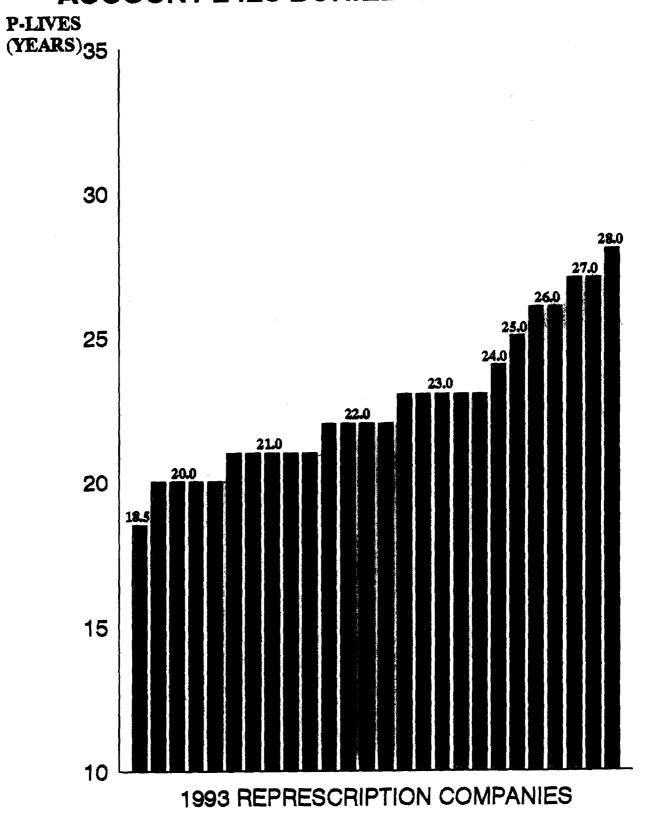
ACCOUNT 2232.2 - DIGITAL CIRCUIT



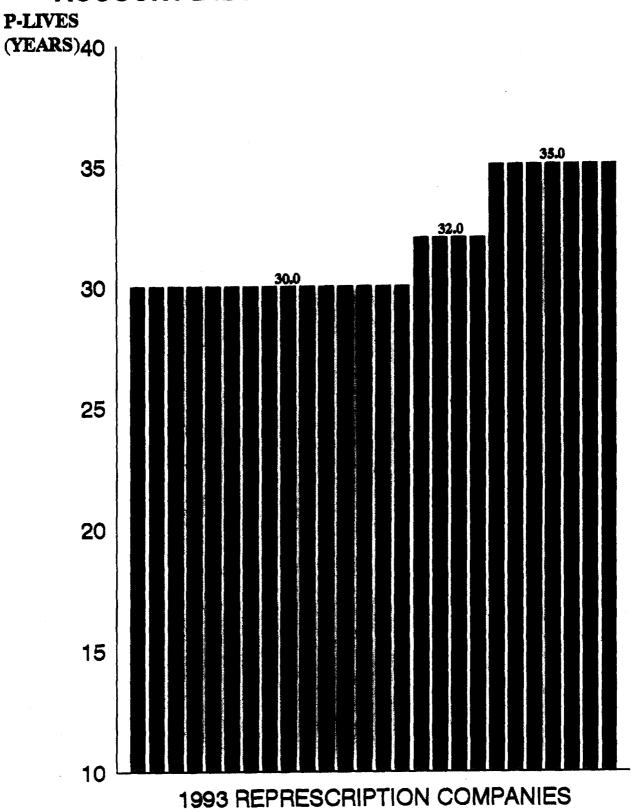
ACCOUNT 2422 UNDERGROUND CABLE - COPPER



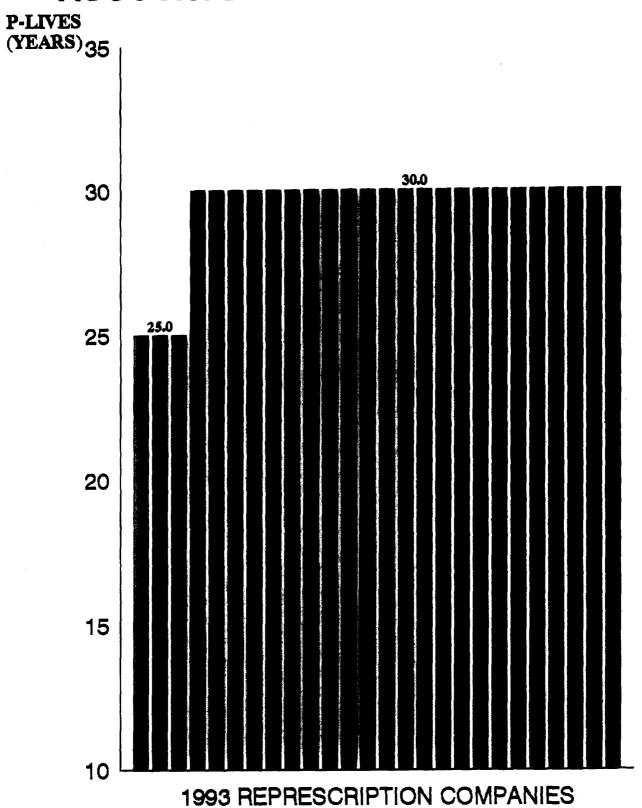
ACCOUNT 2423 BURIED CABLE - COPPER



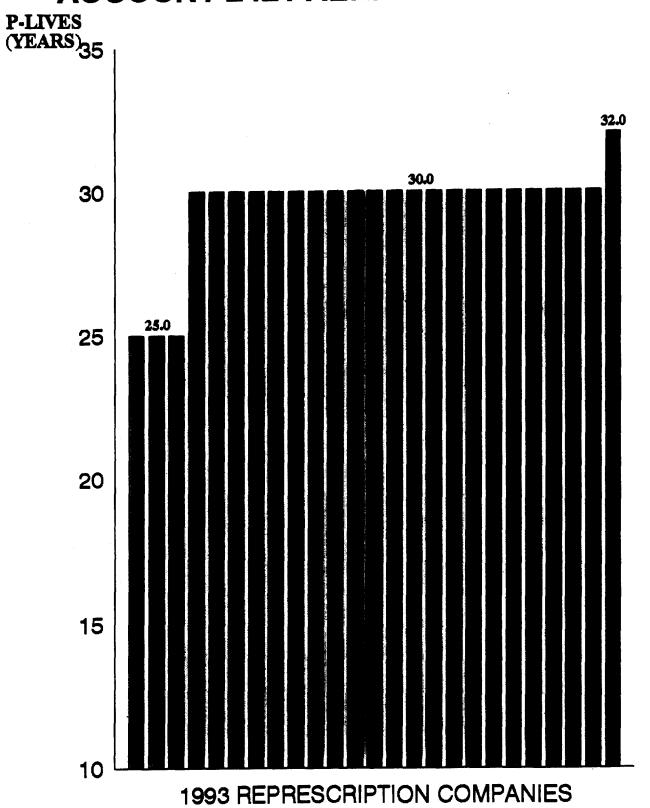
ACCOUNT 2422 UNDERGROUND CABLE - FIBER



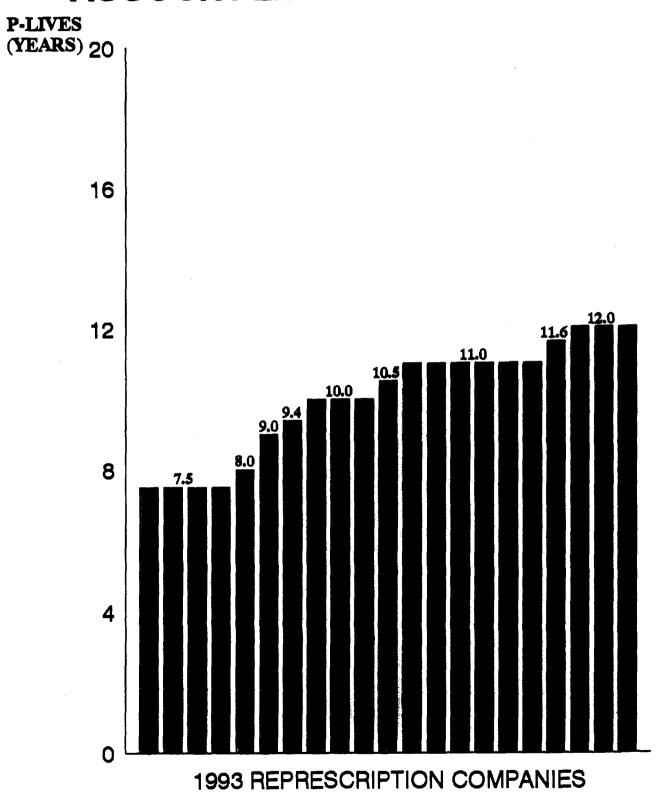
ACCOUNT 2423 BURIED CABLE - FIBER



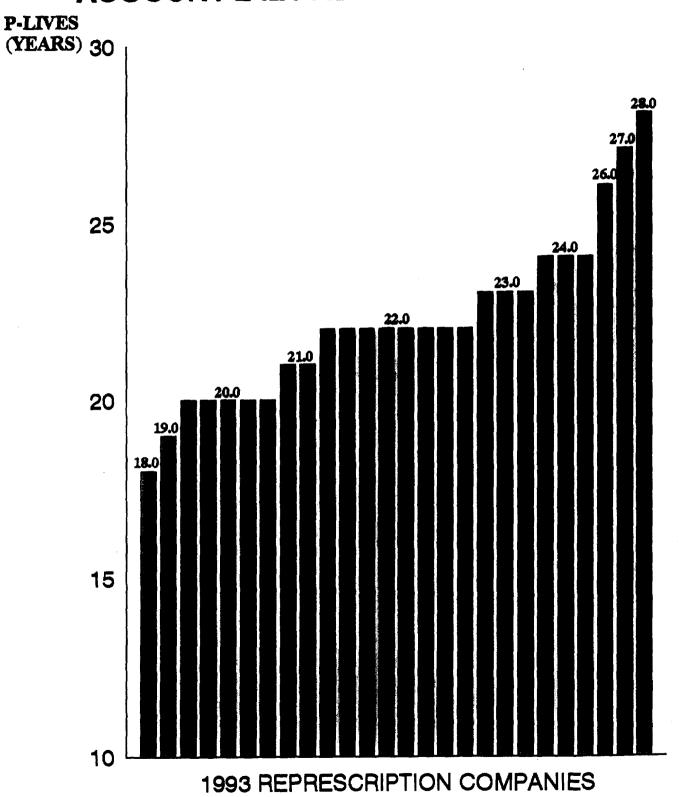
ACCOUNT 2421 AERIAL CABLE - FIBER



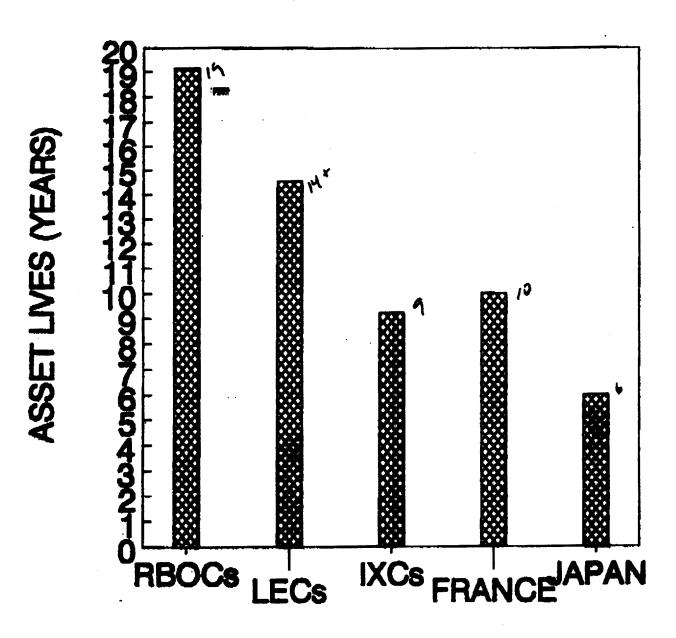
ACCOUNT 2232.3 ANALOG CIRCUIT



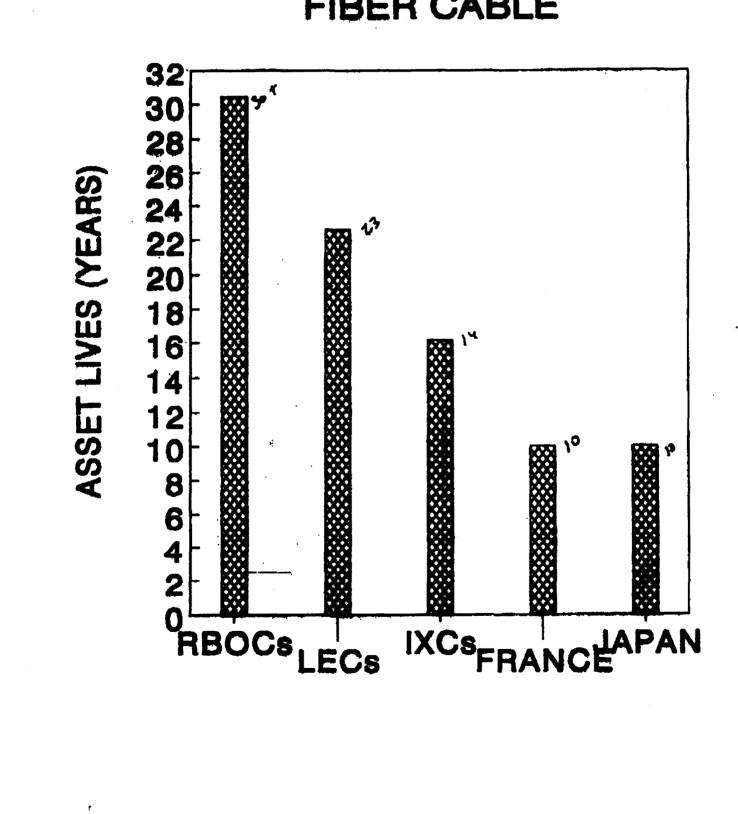
ACCOUNT 2421 AERIAL CABLE - COPPER



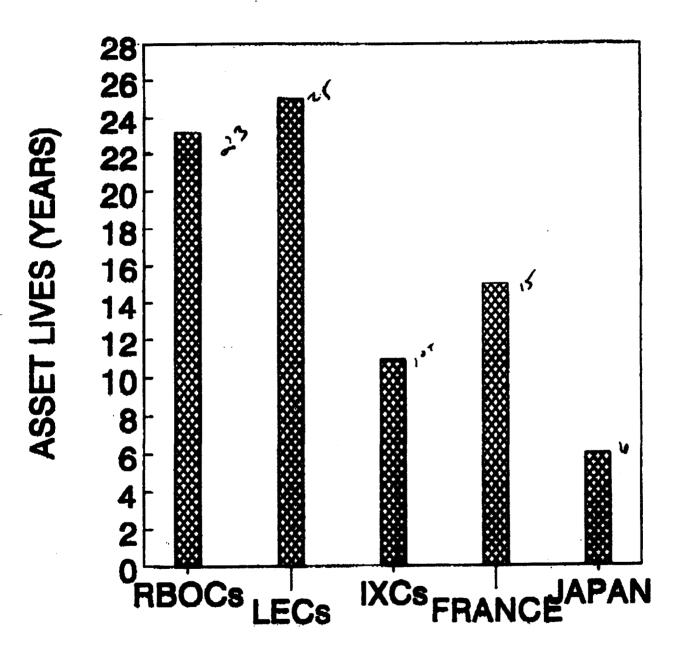
DIGITAL SWITCHES



FIBER CABLE



COPPER CABLE



U S WEST COMMUNICATIONS

	Digital Switches	<u>Copper</u>	<u>Fiber</u>
Present USWC Lives (FCC Prescribed)	17-18	18-28	30
Proposed USWC Lives	10	15-20	20
Domestic Cable Companies International Telcos*	N/A	10-15	10-15
• Japan	6	6	10
• France	10	15	10
• U.K.	10	15	20

*Source: CTM Research